

L Number	Hits	Search Text	DB	Time stamp
1	238	(light adj emitting adj device) and (absorption adj coefficient)	USPAT; US-PGPUB	2003/03/13 09:11
2	468	substrate with (absorption adj coefficient)	USPAT; US-PGPUB	2003/03/13 09:12
3	1100	substrate same (absorption adj coefficient)	USPAT; US-PGPUB	2003/03/13 09:13
4	61	(substrate same (absorption adj coefficient)) and (light adj emitting adj device)	USPAT; US-PGPUB	2003/03/13 10:10
5	0	(textured adj heterostructure) and (light adj emitting adj device)	USPAT; US-PGPUB	2003/03/13 10:11
6	3	textured with heterostructure with (light adj emitting adj device)	USPAT; US-PGPUB	2003/03/13 10:13
7	0	(rough adj surface) with heterostructure with (light adj emitting adj device)	USPAT; US-PGPUB	2003/03/13 10:13
8	0	(rough adj surface) with heterojunction with (light adj emitting adj device)	USPAT; US-PGPUB	2003/03/13 10:14
9	9	(rough adj surface) and heterojunction and (light adj emitting adj device)	USPAT; US-PGPUB	2003/03/13 10:14
10	4	(textured adj surface) and heterojunction and (light adj emitting adj device)	USPAT; US-PGPUB	2003/03/13 10:42
11	11	(textured adj surface) and heterostructure and (light adj emitting adj device)	USPAT; US-PGPUB	2003/03/13 13:39
12	1	2001000410.pn. and (light adj extract\$)	USPAT; US-PGPUB	2003/03/13 17:06
13	114	(sic or (silicon adj carbide)) with substrate with resistivity	USPAT; US-PGPUB	2003/03/13 13:57
14	4	((sic or (silicon adj carbide)) with substrate with resistivity) and (light adj emitting adj device)	USPAT; US-PGPUB	2003/03/13 13:54
15	363	(sic or (silicon adj carbide)) same substrate same resistivity	USPAT; US-PGPUB	2003/03/13 14:04
16	16	((sic or (silicon adj carbide)) same substrate same resistivity) and (light adj emitting adj device)	USPAT; US-PGPUB	2003/03/13 13:58
17	13	resistivity adj (sic or (silicon adj carbide)) adj substrate	USPAT; US-PGPUB	2003/03/13 14:06
18	102	resistivity adj (sic or (silicon adj carbide))	USPAT; US-PGPUB	2003/03/13 14:22
19	0	electode same au same niox same al	USPAT; US-PGPUB	2003/03/13 14:23
20	0	electode same au same nio same al	USPAT; US-PGPUB	2003/03/13 14:23
21	1	electode same au same ni same al	USPAT; US-PGPUB	2003/03/13 14:24
22	1	electode same au same al	USPAT; US-PGPUB	2003/03/13 14:24
23	0	electode with au with al	USPAT; US-PGPUB	2003/03/13 14:24
24	0	electode with aunioal	USPAT; US-PGPUB	2003/03/13 14:25
25	0	electode with (au and nio and al)	USPAT; US-PGPUB	2003/03/13 14:26
26	0	electode with (au and nio)	USPAT; US-PGPUB	2003/03/13 14:26
27	0	electode with (au and al)	USPAT; US-PGPUB	2003/03/13 14:26
28	24	electode with (au or gold)	USPAT; US-PGPUB	2003/03/13 14:27
29	0	electode with (nio)	USPAT; US-PGPUB	2003/03/13 14:27
30	0	electode with (nitrogen adj oxide)	USPAT; US-PGPUB	2003/03/13 14:28
31	0	electode same (nitrogen adj oxide)	USPAT; US-PGPUB	2003/03/13 14:28
32	9	electode and (nitrogen adj oxide)	USPAT; US-PGPUB	2003/03/13 14:30
33	0	electode with (au and no and al)	USPAT; US-PGPUB	2003/03/13 14:31

34	30	electode with no	USPAT; US-PGPUB	2003/03/13 15:22
35	0	au adj nio adj al	USPAT; US-PGPUB	2003/03/13 15:22
36	0	au adj niox adj al	USPAT; US-PGPUB	2003/03/13 15:22
37	0	au adj nio2 adj al	USPAT; US-PGPUB	2003/03/13 15:23
38	0	au with nio2 with al	USPAT; US-PGPUB	2003/03/13 15:23
39	0	au same nio2 same al	USPAT; US-PGPUB	2003/03/13 15:23
40	0	au and nio2 and al	USPAT; US-PGPUB	2003/03/13 15:24
41	127	(light adj emitting adj device) and submount	USPAT; US-PGPUB	2003/03/13 16:33
42	10	(light adj emitting adj device) and (wetttable adj metal)	USPAT; US-PGPUB	2003/03/13 16:33
43	1	6333522.pn. and thickness	USPAT; US-PGPUB	2003/03/13 18:11
44	6	(submount adj thickness) and (light adj emitting device)	USPAT; US-PGPUB	2003/03/13 17:09
45	7	(submount adj thickness)	USPAT; US-PGPUB	2003/03/13 17:09
46	16	thickness adj submount	USPAT; US-PGPUB	2003/03/13 17:12
47	149	thickness same submount	USPAT; US-PGPUB	2003/03/13 17:28
48	7	submount adj thickness	USPAT; US-PGPUB	2003/03/13 17:28
49	0	6333522.pn. and (barrier adj layer)	USPAT; US-PGPUB	2003/03/13 18:11
50	1	6333522.pn. and barrier	USPAT; US-PGPUB	2003/03/13 18:20
52	77	barrier adj metal adj layer adj between	USPAT; US-PGPUB	2003/03/13 18:26
53	73	(barrier adj metal adj layer adj between) and (light adj emitting device)	USPAT; US-PGPUB	2003/03/13 18:26
54	0	(barrier adj metal adj layer adj between) and (light adj emitting adj device)	USPAT; US-PGPUB	2003/03/13 18:27
55	2	(barrier adj metal adj layer adj between) and (light adj emitting)	USPAT; US-PGPUB	2003/03/13 18:28
56	0	(barrier adj metal adj layer adj between) and (led)	USPAT; US-PGPUB	2003/03/13 18:28
-	11	(light adj emitting) and (III adj nitride) and superstrate	USPAT; US-PGPUB	2003/03/10 11:42
-	11	(III adj nitride) and superstrate	USPAT; US-PGPUB	2003/03/10 11:42
-	761	superstrate	USPAT; US-PGPUB	2003/03/10 11:43
-	112	superstrate and 257/\$.ccls.	USPAT; US-PGPUB	2003/03/11 14:09
-	34	nitride adj light adj emitting adj device	USPAT; US-PGPUB	2003/03/11 14:10
-	23	III adj nitride adj light adj emitting adj device	USPAT; US-PGPUB	2003/03/11 13:58
-	27	III adj nitride adj led	USPAT; US-PGPUB	2003/03/11 13:58
-	11	superstrate and submount	USPAT; US-PGPUB	2003/03/11 14:09
-	7	nitride with (light adj emitting adj (device or diode)) with submount	USPAT; US-PGPUB	2003/03/11 14:12
-	87	nitride and (light adj emitting adj (device or diode)) and submount	USPAT; US-PGPUB	2003/03/12 08:16
-	0	refractive adj index adj greater adj than	USPAT; US-PGPUB	2003/03/12 08:17
-	1395	refractive adj index adj greater	USPAT; US-PGPUB	2003/03/12 08:18
-	81	(refractive adj index adj greater) and 257/\$.ccls.	USPAT; US-PGPUB	2003/03/12 11:03

-	427	peak adj emission adj wavelength	USPAT; US-PGPUB	2003/03/12 11:03
-	189	(peak adj emission adj wavelength) and (light adj emitting)	USPAT; US-PGPUB	2003/03/12 11:04
-	32	(peak adj emission adj wavelength) and (active adj region)	USPAT; US-PGPUB	2003/03/13 08:54